



INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Attorney Docket No.	Application No.:
	051481-5105	10/667,902
	Applicants: Paul PERRY, et al.	
PTO Form 1449	Filing Date: 23 September 2003	Group Art Unit: 2856

U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date
<i>CDJ</i>	6,564,780	05/20/2003	Hanai, et al.			
	6,478,045	11/12/2002	Perry			
	6,460,566	10/08/2002	Perry, et al.			
	6,450,152	09/17/2002	Everingham			
	6,328,021	12/11/2001	Perry, et al.			
	5,911,209	06/15/1999	Kouda, et al.			
	5,863,025	01/26/1999	Noya			
	5,524,662	06/11/1996	Benjey, et al.			
	5,449,018	09/12/1995	Harris			
	5,373,822	12/20/1994	Thompson			
	5,295,472	03/22/1994	Otsuka, et al.			
	5,263,462	11/23/1993	Reddy			
	5,253,629	10/19/1993	Fornuto, et al.			
	5,224,511	06/06/1993	Schnettler			
	5,191,870	03/09/1993	Cook			
<i>CDJ</i>	5,158,054	10/27/1992	Otsuka			
Examiner	<i>CDJ</i>			Date Considered	<i>1/21/05</i>	
Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					

O I P E
JUL 06 2004
U.S. PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Attorney Docket No.		Application No.:		
		051481-5105		10/667,902		
		Applicants: Paul PERRY, et al.				
PTO Form 1449		Filing Date: 23 September 2003		Group Art Unit: 2856		
U.S. PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date
<i>CDM</i>	5,150,689	09/29/1992	Yano, et al.			
	5,146,902	09/15/1992	Cook, et al.			
	5,143,035	09/01/1992	Kayanuma			
	5,116,257	05/26/1992	Szлага			
	5,113,834	05/19/1992	Aramaki			
	5,105,789	04/21/1992	Aramaki, et al.			
	5,088,466	02/18/1992	Tada			
	5,036,823	08/06/1991	MacKinnon			
	5,021,071	06/04/1991	Reddy			
	4,962,744	10/16/1990	Uranishi, et al.			
	4,949,695	08/21/1990	Uranishi, et al.			
	4,926,825	05/22/1990	Ohtaka, et al.			
	4,951,701	08/28/1990	Boehmer			
	4,842,015	06/27/1989	Haak, et al.			
	4,819,607	04/11/1989	Aubel			
	4,368,366	01/11/1983	Kitamura, et al.			
	3,741,232	06/26/1973	Soberski			
<i>CDM</i>	3,413,840	12/03/1968	Basile, et al.			
Examiner	<i>CDM</i>					Date Considered
Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					<i>1/21/05</i>

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Attorney Docket No. 051481-5105	Application No.: 10/667,902		
		Applicants: Paul PERRY, et al.			
PTO Form 1449		Filing Date: 23 September 2003	Group Art Unit: 2856		
U.S. PATENT DOCUMENTS					
Examiner Initial	Application Number	Date	Name	Title	
<i>COD</i>	2,679,946	06/01/1954	Friend		
<i>L</i>	2,318,962	05/11/1943	Parker		
<i>L</i>	2,204,706	06/18/1940	Searle		
<i>COD</i>	322,084	07/14/1995	Wilder		
U.S. PATENT APPLICATION DOCUMENTS					
<i>COD</i>	10/758,239	01/16/2004	Veinotte	Flow Sensor Integrated with Leak Detection for Purge Valve Diagnostic	
<i>L</i>	10/758,273	01/16/2004	Veinotte, et al.	Flow Sensor for Purge Valve Diagnostic	
	10/758,272	01/16/2004	Veinotte, et al.	Flow Sensor for Purge Valve Diagnostic	
	10/758,238	01/16/2004	Veinotte	Flow Sensor Integrated with Leak Detection for Purge Valve Diagnostic	
	10/736,773	12/17/2003	Perry, et al.	Apparatus, System and Method of Establishing a Test Threshold for a Fuel Vapor Leak Detection System	
	10/170,420	06/14/2002	Veinotte	Apparatus and Method for Preventing Resonance in a Fuel Vapor Pressure Management Apparatus	
	10/667,903	09/23/2003	Veinotte, et al.	Rationality Testing for a Fuel Vapor Pressure Management Apparatus	
	10/171,469	06/14/2002	Veinotte, et al.	A method of Managing Fuel Vapor Pressure in a Fue System	
	10/171,470	06/14/2002	Veinotte	Bi-Directional Flow Seal for a Fuel Vapor Pressure Management Apparatus	
<i>COD</i>	10/667,963	09/23/2003	Veinotte, et al.	Apparatus and Method of Changing Printed Circuit Boards in a Fuel Vapor Pressure Management	
Examiner	<i>COD</i>		Date Considered	1/21/05	
Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.				

SJA/fdb

June 6, 2004

Page 3 of 4

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)			Attorney Docket No.	Application No.:
			051481-5105	10/667,902
			Applicants: Paul PERRY, et al.	
PTO Form 1449			Filing Date: 23 September 2003	Group Art Unit: 2856
U.S. PATENT DOCUMENTS				
U.S. PATENT APPLICATION DOCUMENTS				
<i>CDA</i>	10/667,965	09/23/2003	Veinotte	Method of Designing a Fuel Vapor Pressure Management Apparatus
<i>J</i>	10/171,471	06/14/2002	Veinotte	Apparatus and Method for Calibrating a Fuel Management Apparatus
<i>J</i>	10/171,472	06/14/2002	Veinotte	A Poppet for a Fuel Vapor Pressure Management Apparatus
	10/171,473	06/14/2002	Veinotte	Method for Fuel Vapor Pressure Management
	10/170,395	06/14/2002	Veinotte	Apparatus for Fuel Vapor Pressure Management
<i>CDA</i>	10/170,397	06/14/2002	Veinotte	Fuel System Including an Apparatus for Fuel Vapor Pressure Management Apparatus
FOREIGN PATENT DOCUMENTS				
	Document Number	Date	Country	Class Sub Class
<i>CDA</i>	WO-01/38716	05/31/2001	World	<i>J</i> <i>J</i>
<i>CDA</i>	WO-91/12426	08/22/1991	World	<i>J</i> <i>J</i>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)				
<i>CDA</i>	OBDII Systems and Components , Siemens' Document, August 28, 1992 16 pages.			
<i>CDA</i>	Proposal for Pressure Testing the Evaporative System, (OBDII), Siemens' Document, May 11, 1992, 18 pages.			
Examiner	<i>CDA</i>		Date Considered <i>1/21/05</i>	
Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			